



1/14

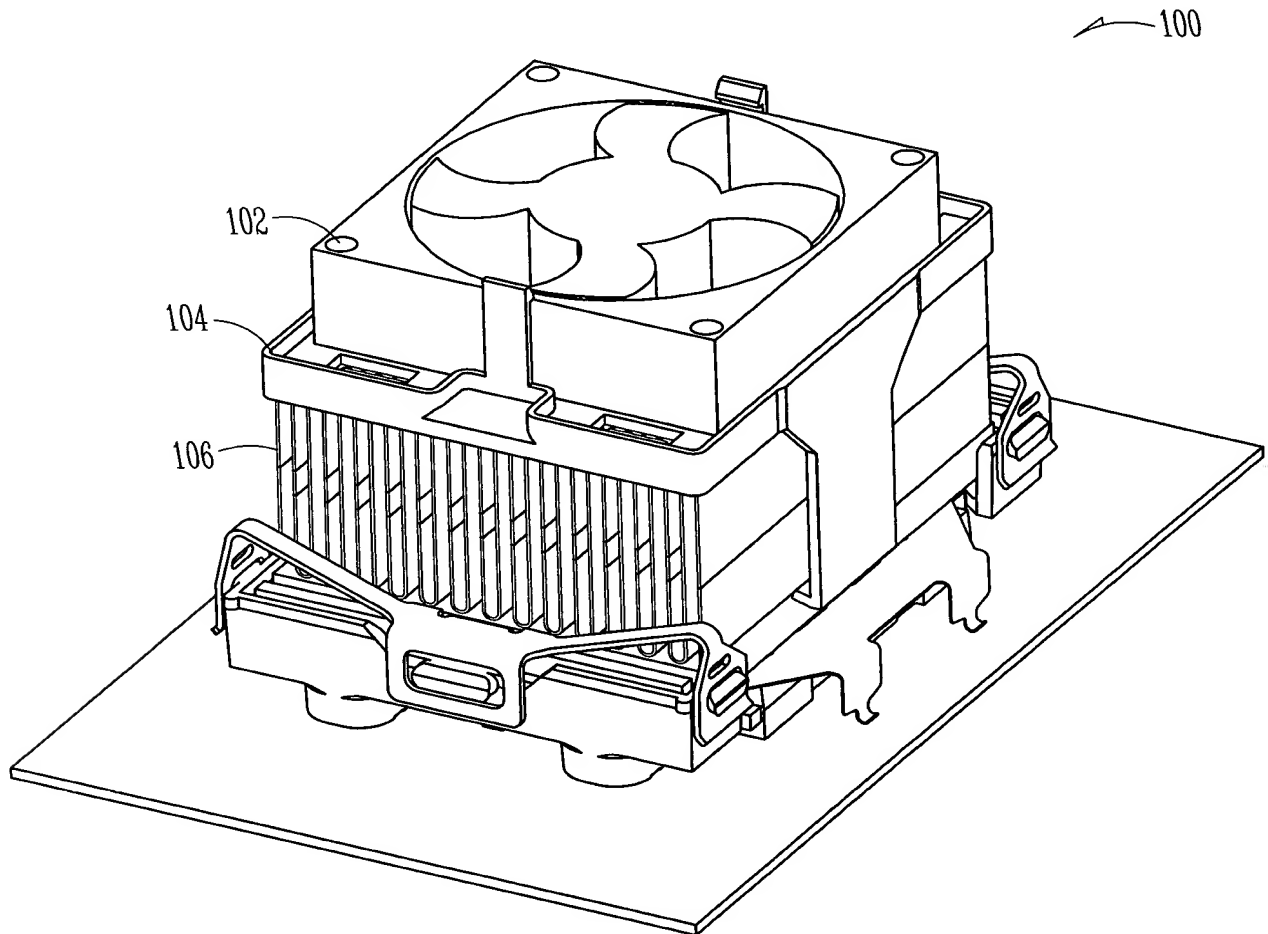


Fig. 1A (Prior Art)



2/14

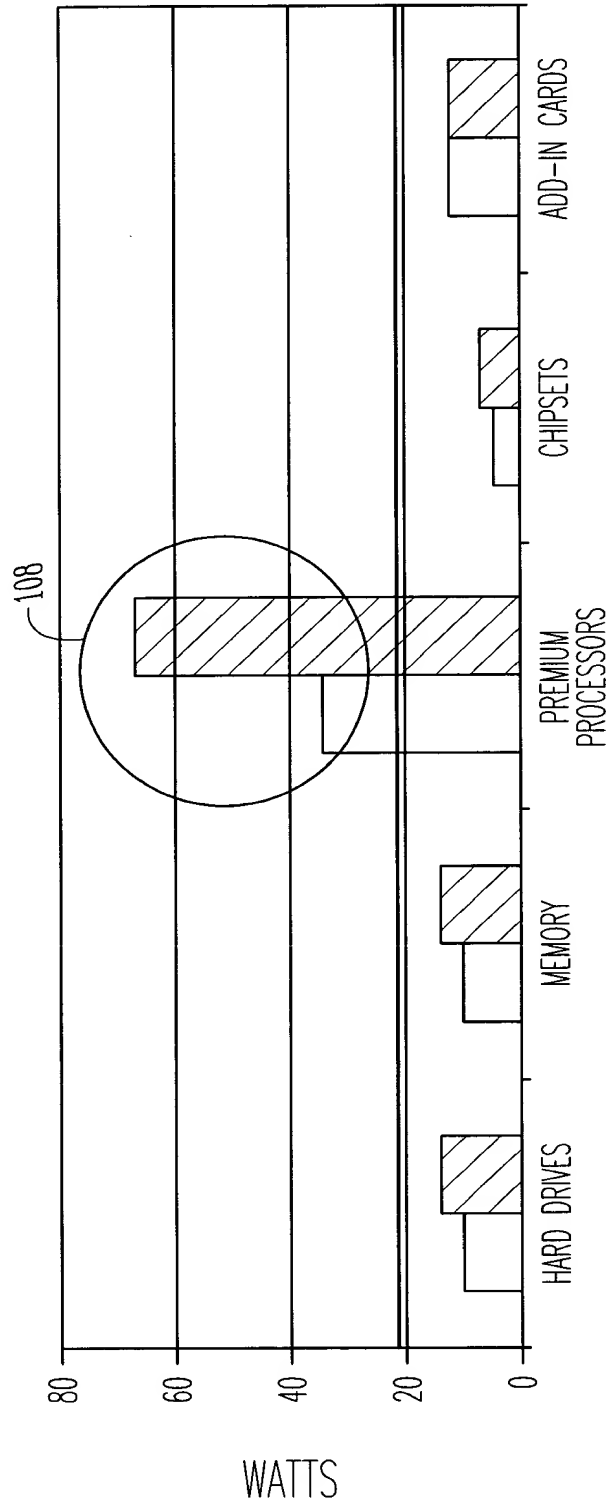


Fig. 1B

SYSTEM COMPONENTS

□ 1999 POWER DISSIPATION
▨ 2000 POWER DISSIPATION

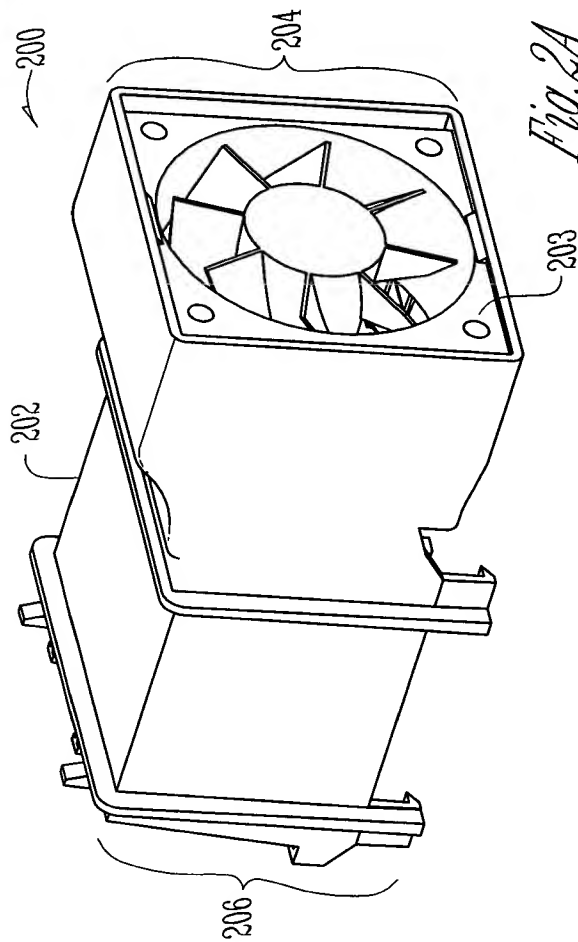


Fig. 2A 3/14

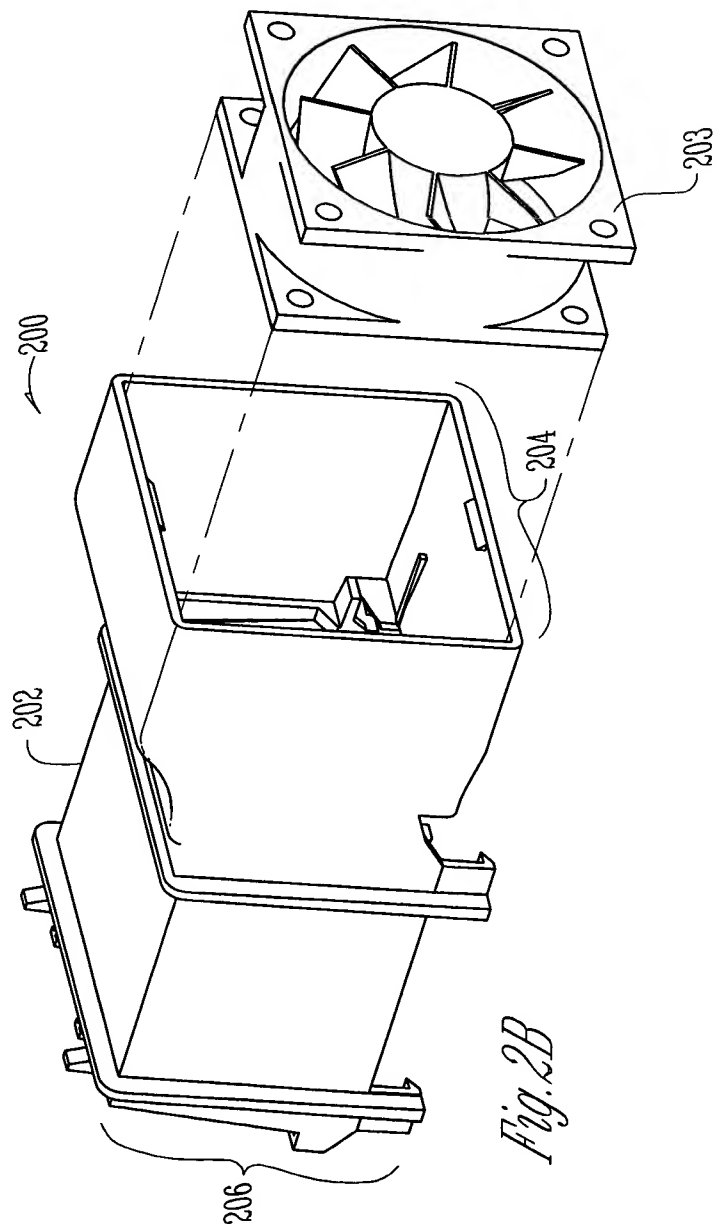
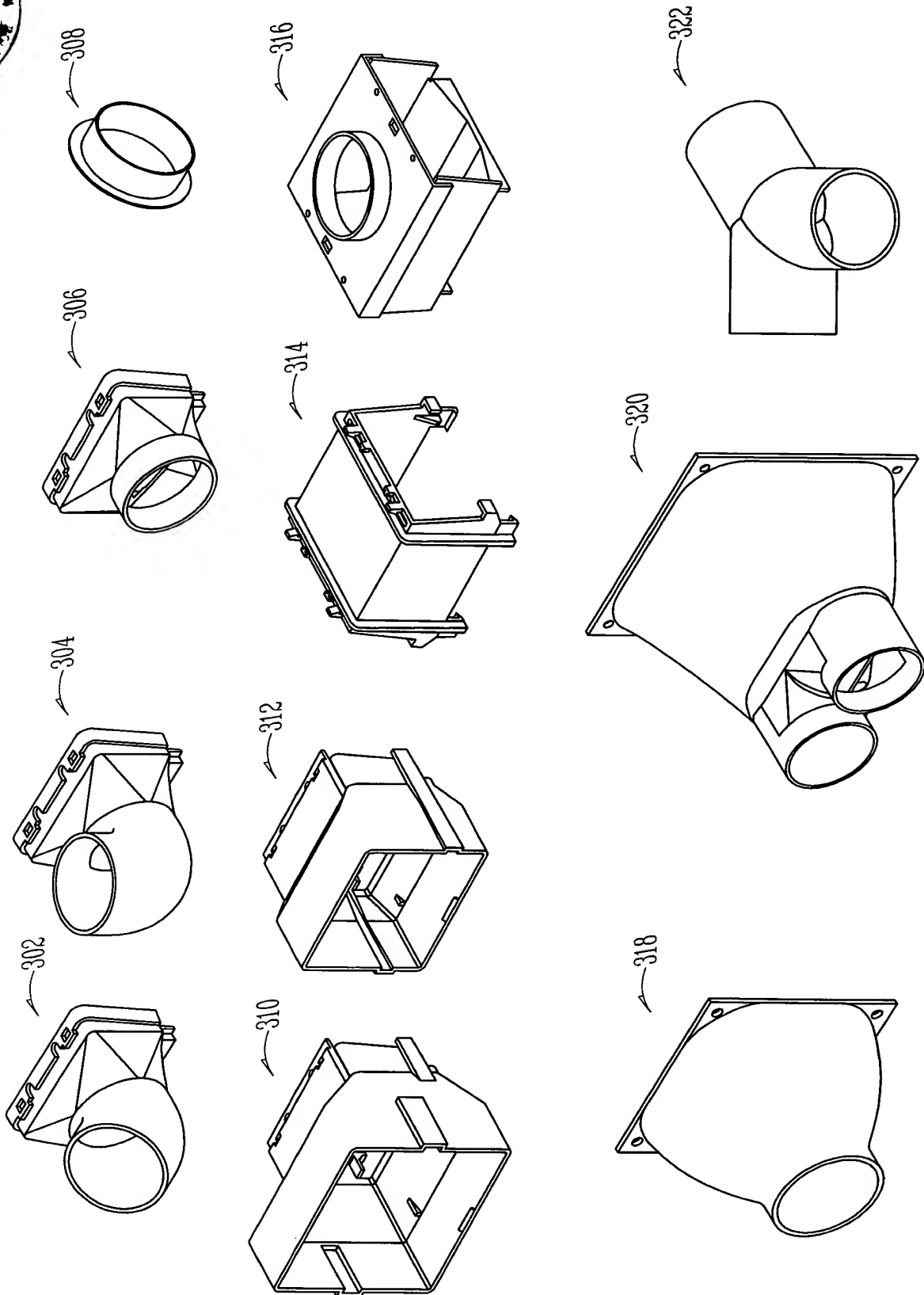


Fig. 2B

4/14





5/14

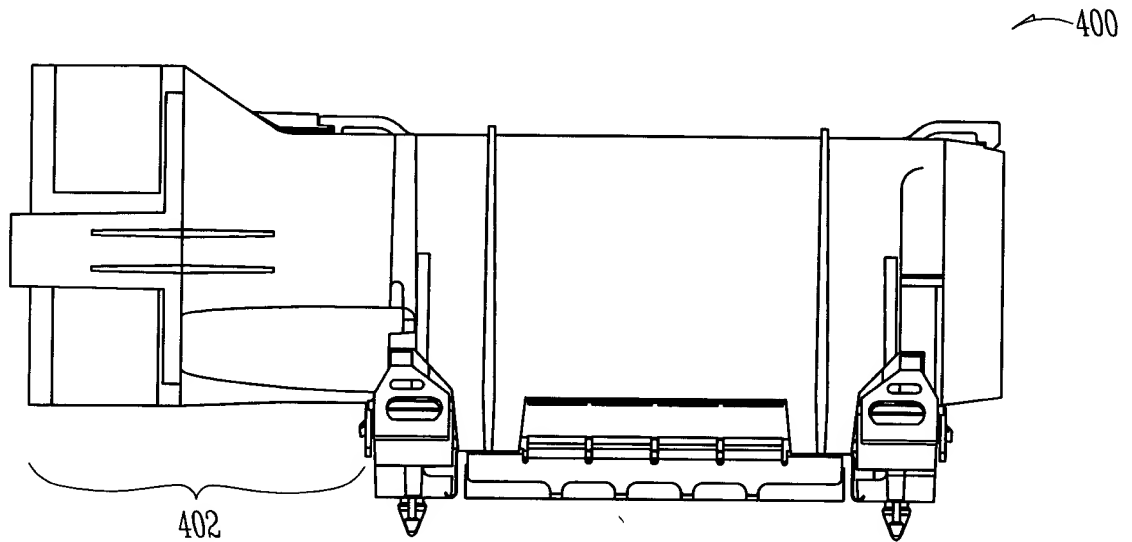


Fig. 4A

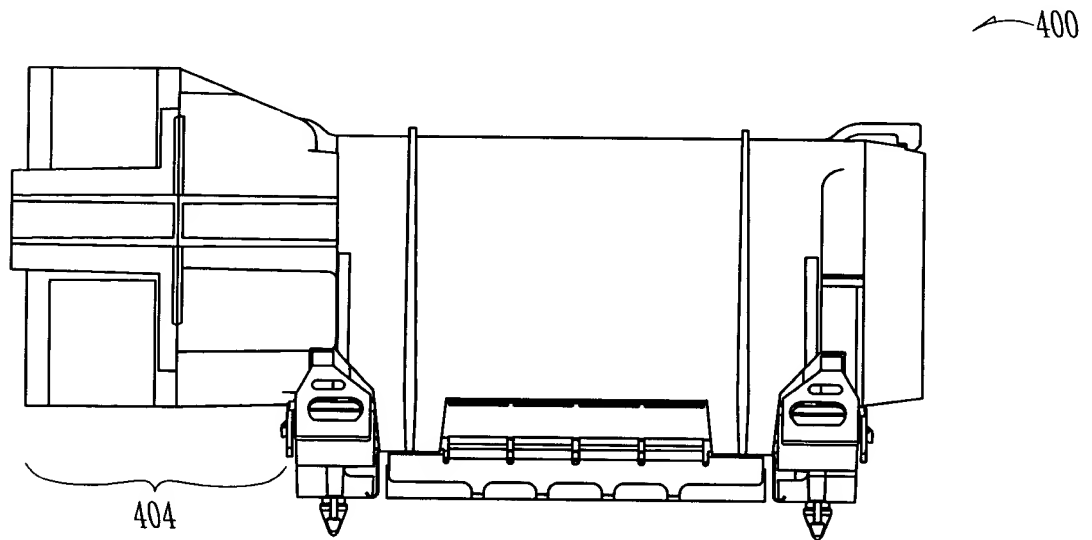


Fig. 4B

TITLE: METHOD AND APPARATUS FOR DISSIPATING HEAT FROM AN ELECTRONIC DEVICE
INVENTORS NAME: George K. Korinsky et al.
SERIAL NO.: 09/615,922

6/14

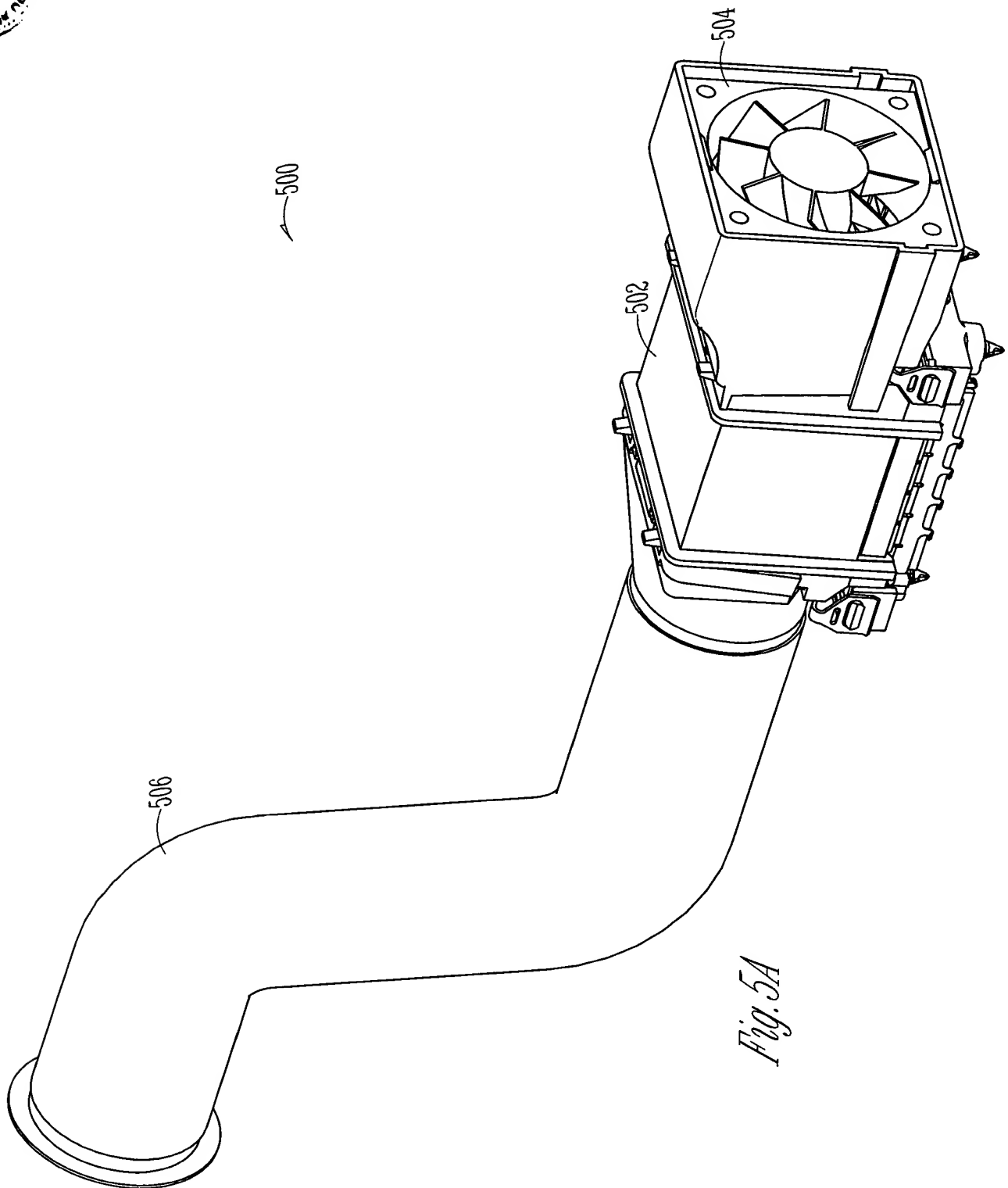


Fig. 5A

7/14

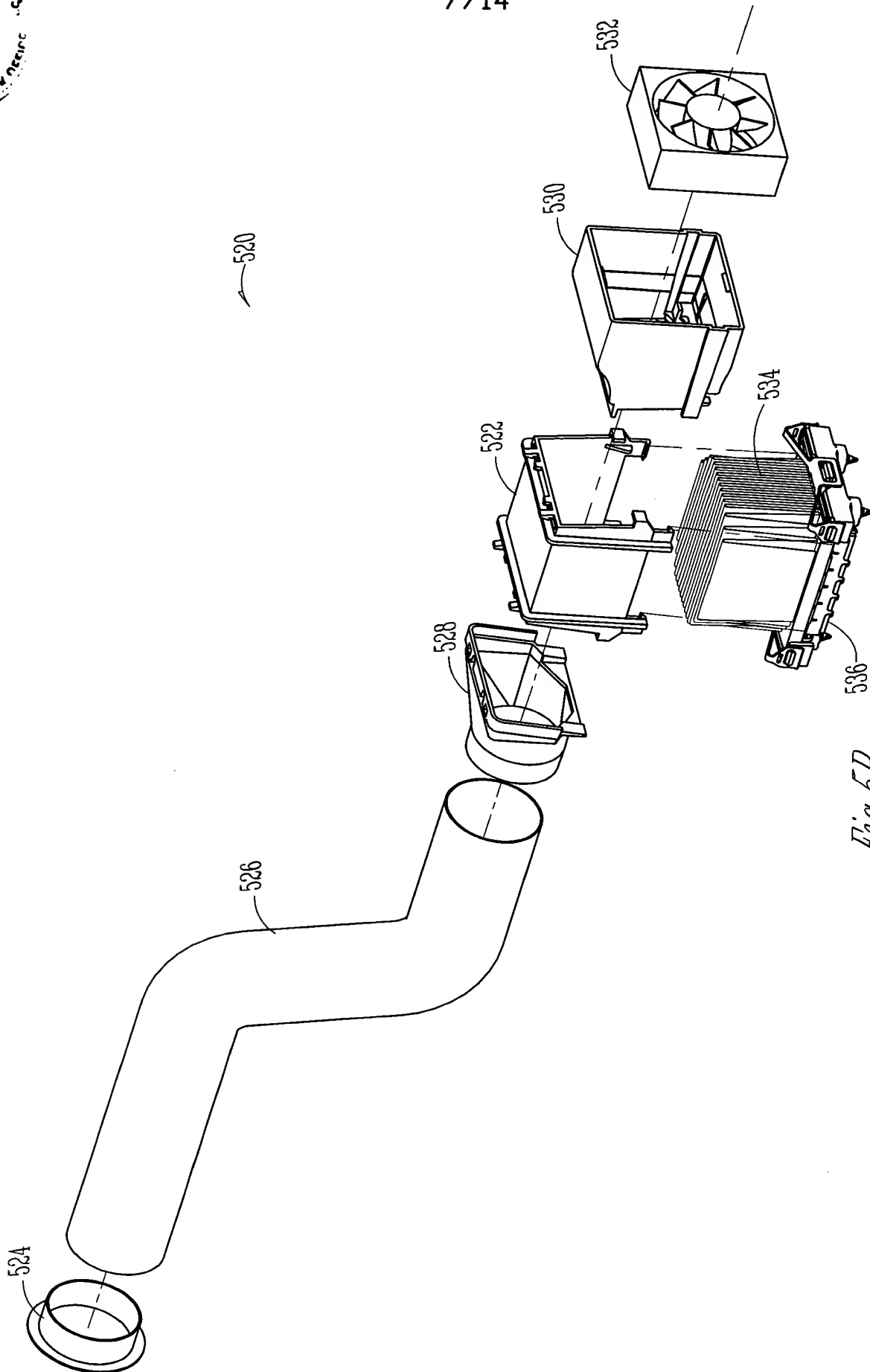
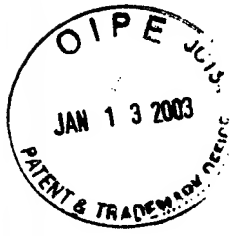


Fig. 5B

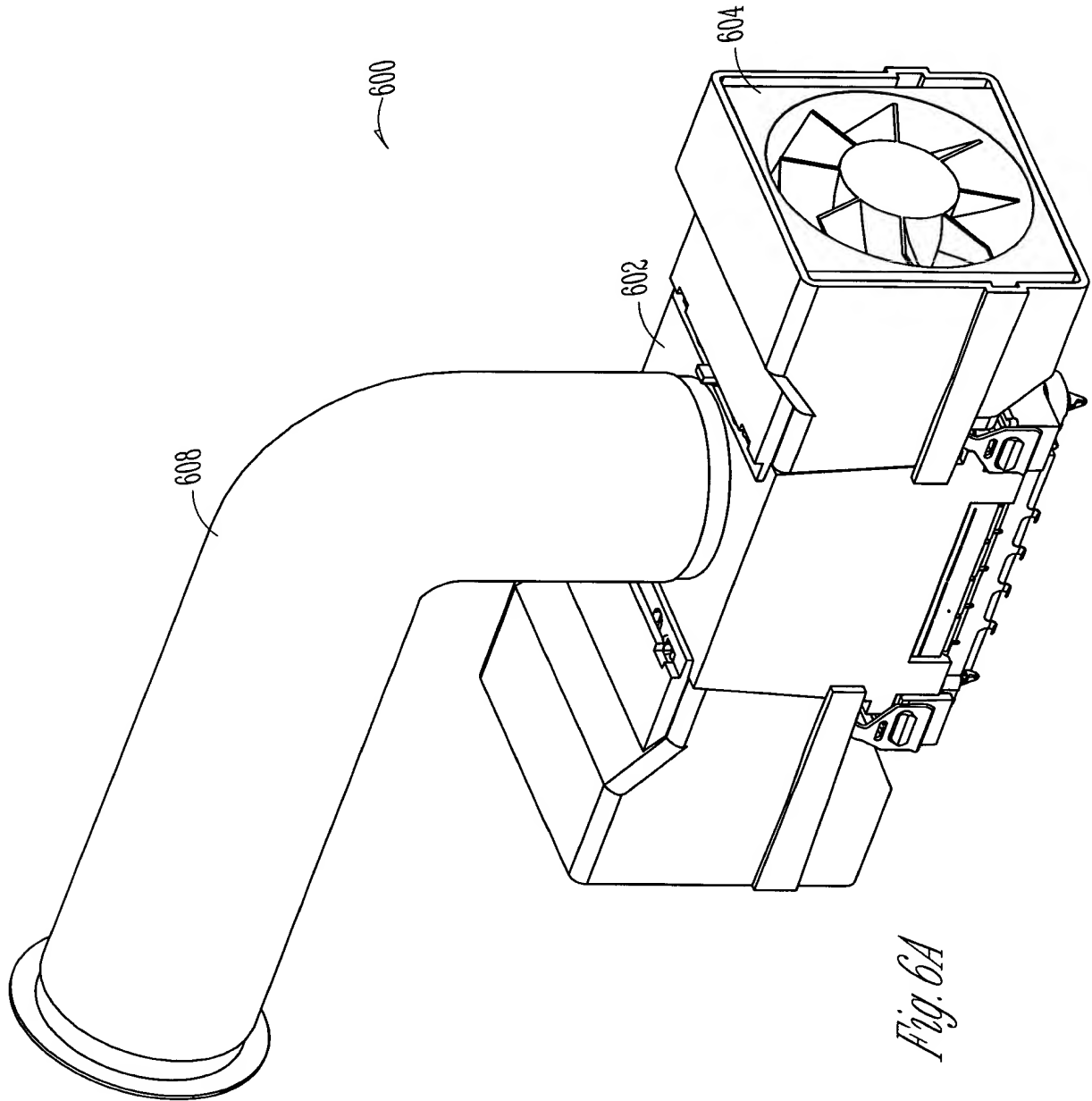


Fig. 6A

9/14

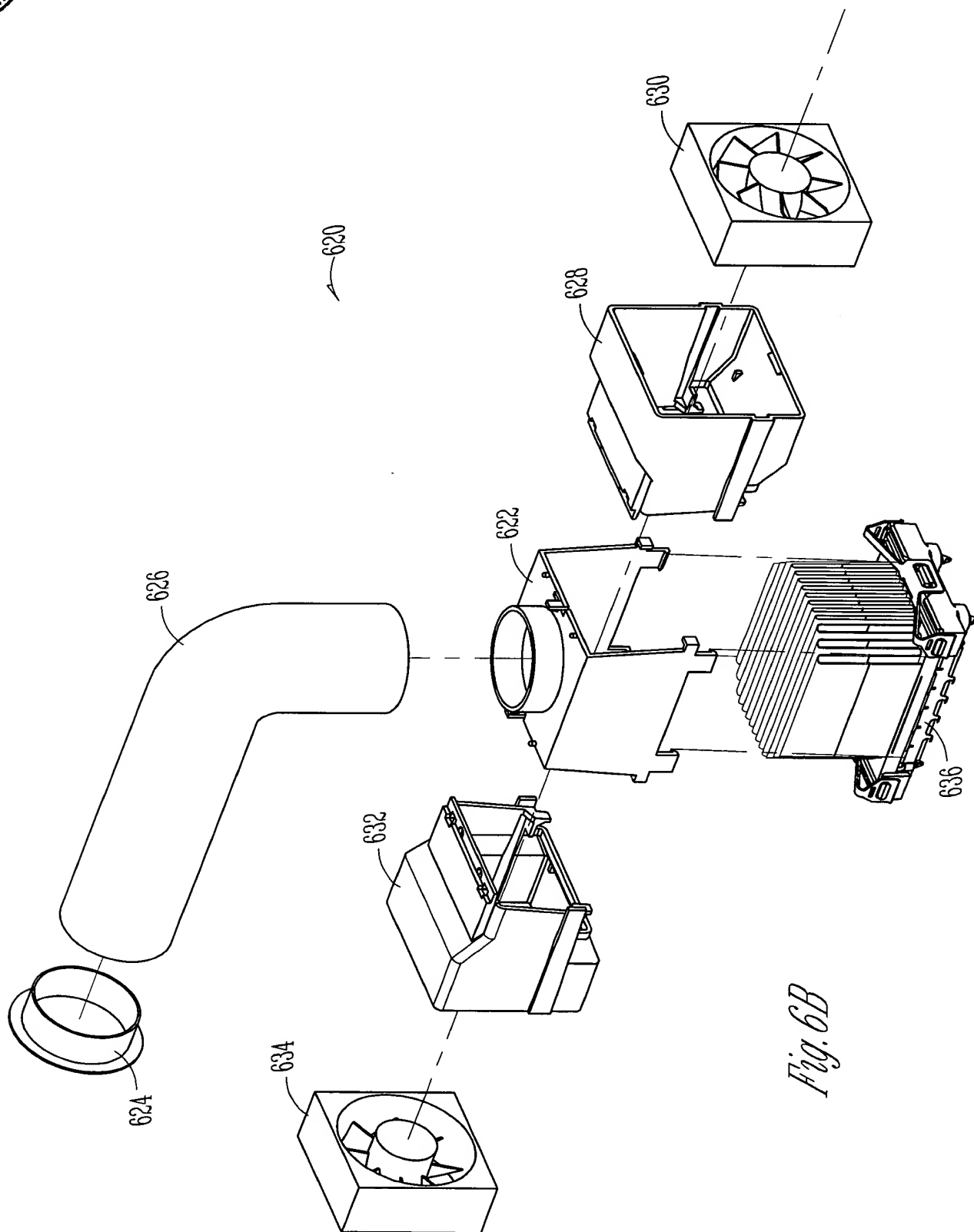


Fig. 6B

TITLE: METHOD AND APPARATUS FOR DISSIPATING HEAT FROM AN ELECTRONIC DEVICE
INVENTORS NAME: George K. Korinsky et al.
SERIAL NO.: 09/615,922

10/14

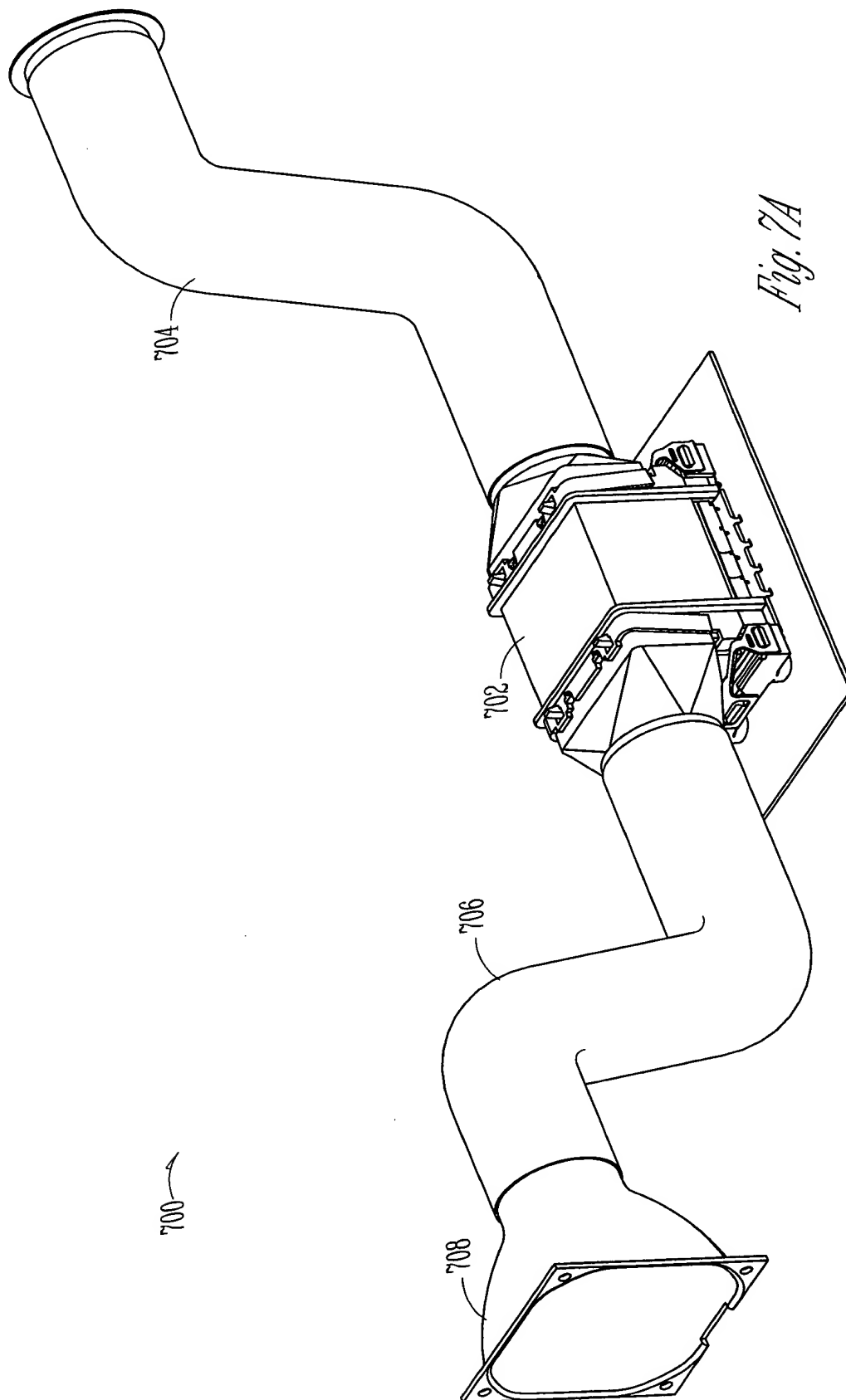
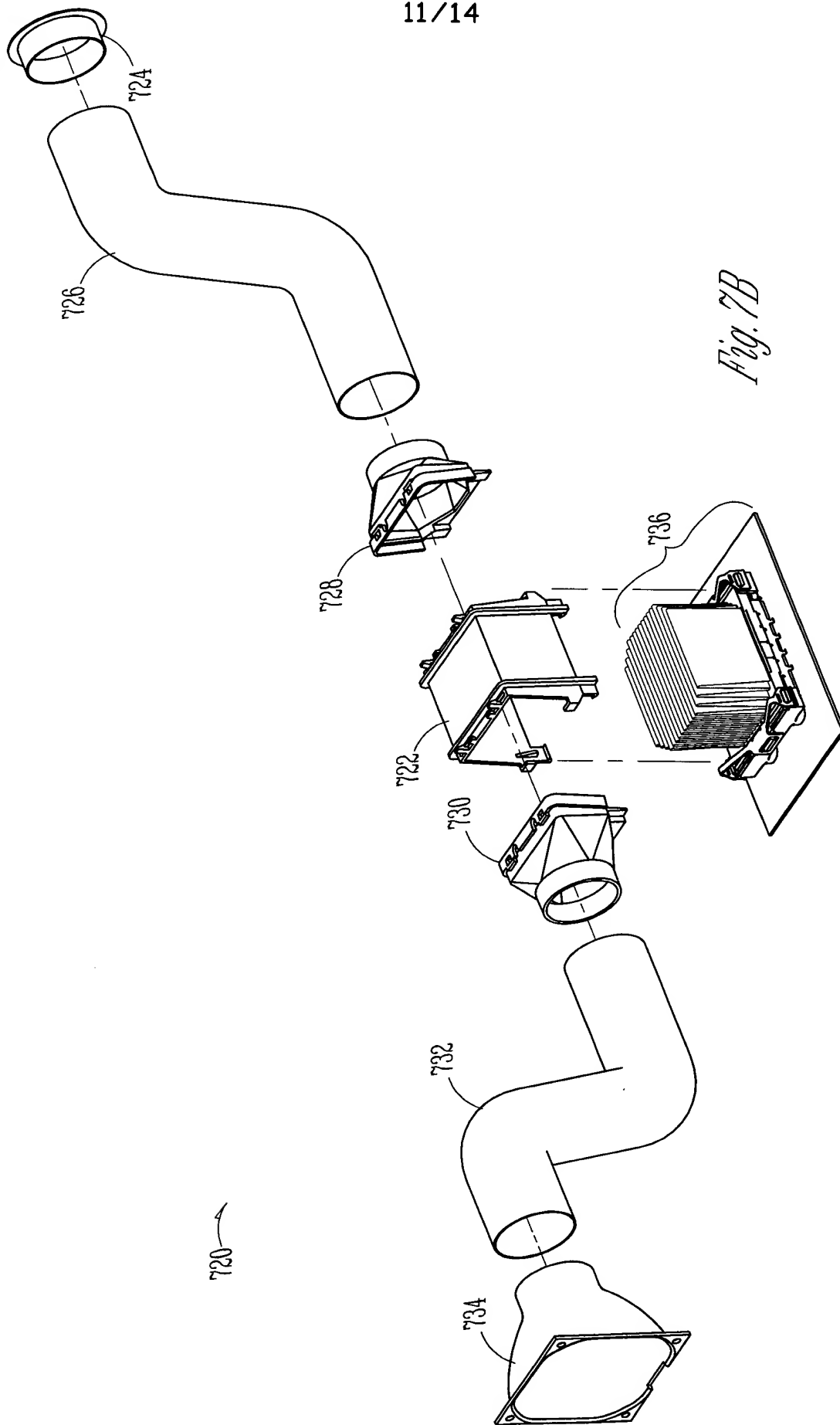


Fig. 7A



11/14



TITLE: METHOD AND APPARATUS FOR DISSIPATING HEAT FROM AN ELECTRONIC DEVICE
INVENTORS NAME: George K. Korinsky et al.
SERIAL NO.: 09/615,922

12/14

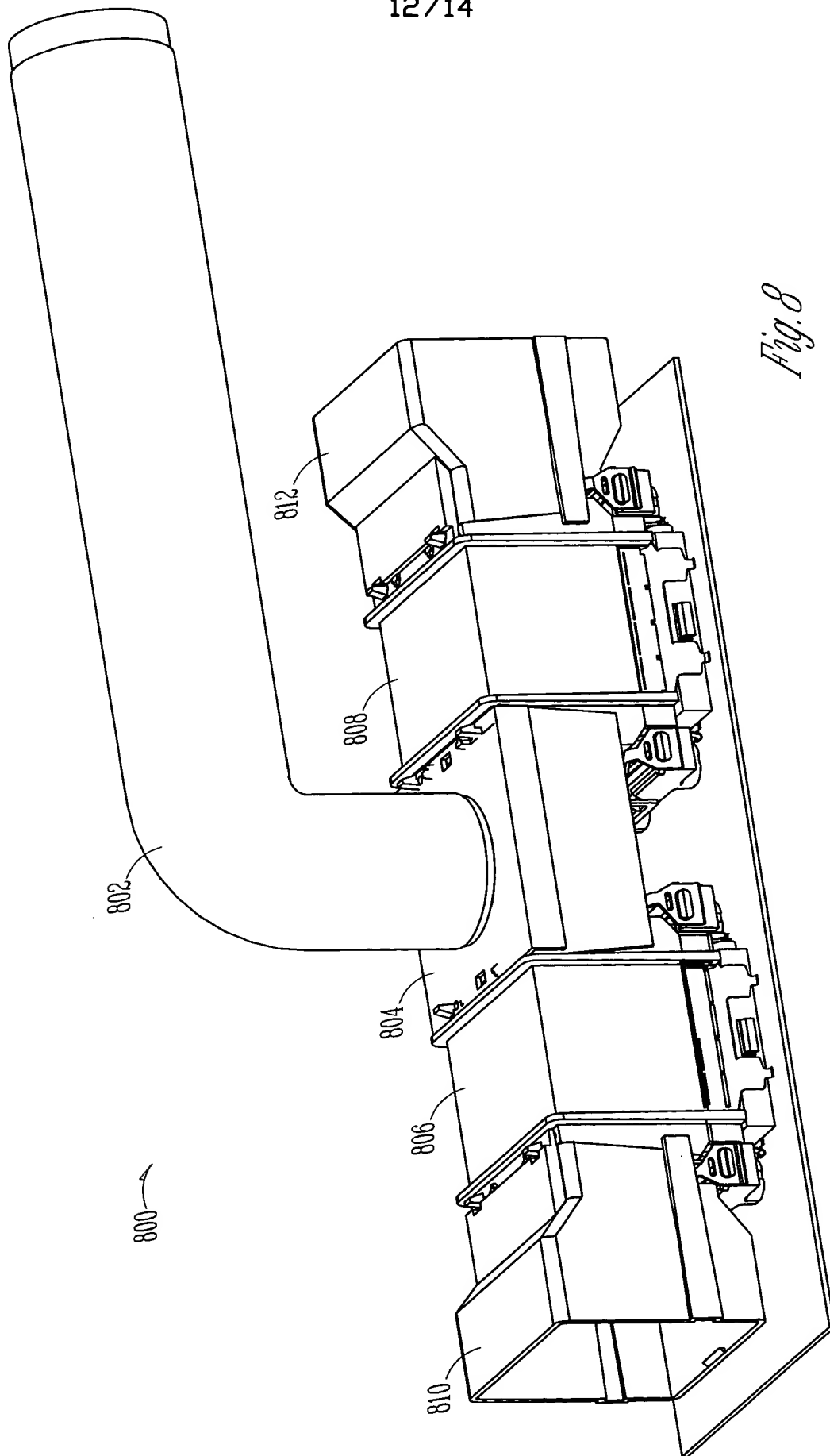


Fig. 8

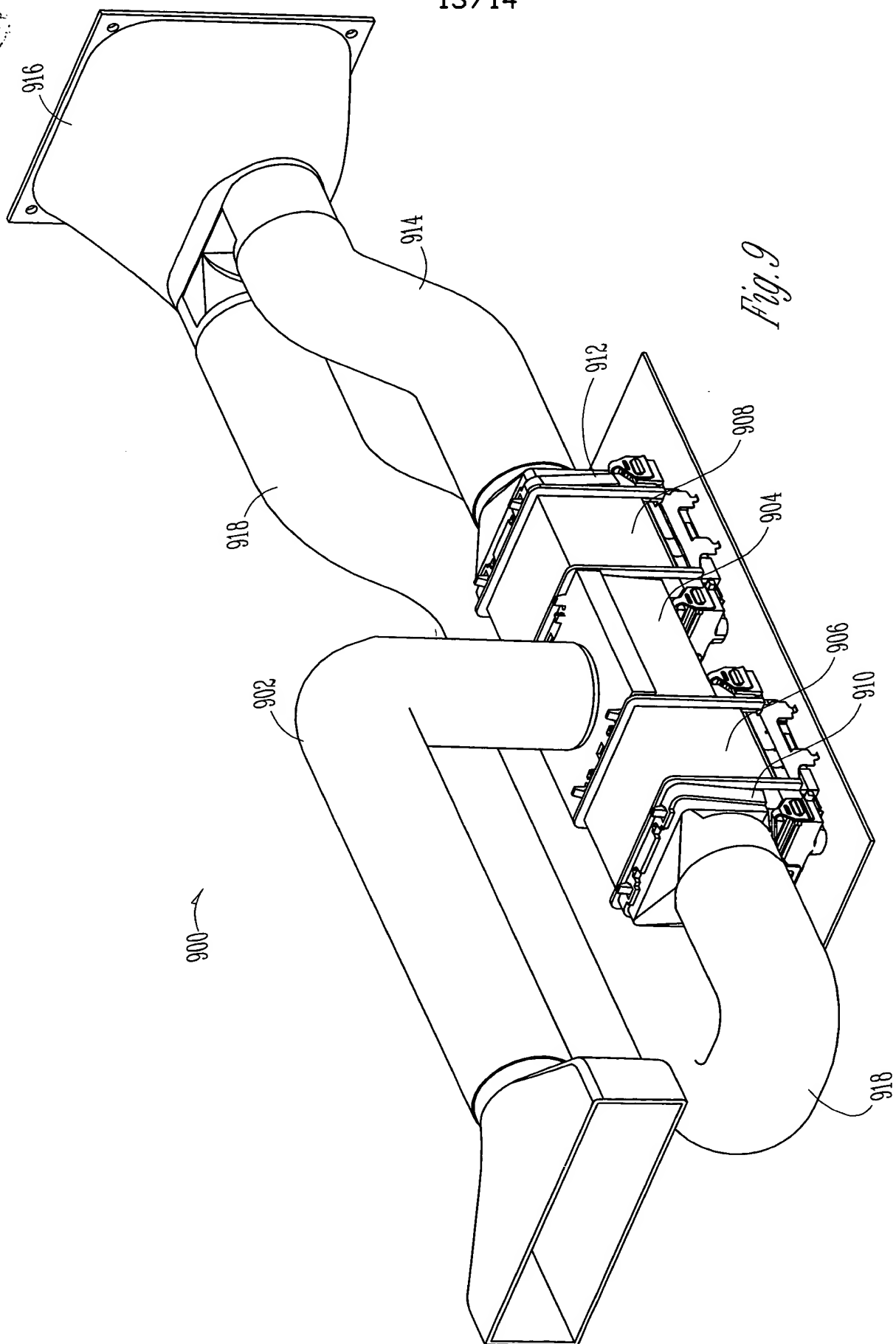


Fig. 9

TITLE: METHOD AND APPARATUS FOR DISSIPATING HEAT FROM AN ELECTRONIC DEVICE
INVENTORS NAME: George K. Korinsky et al.
SERIAL NO.: 09/615,922



14/14

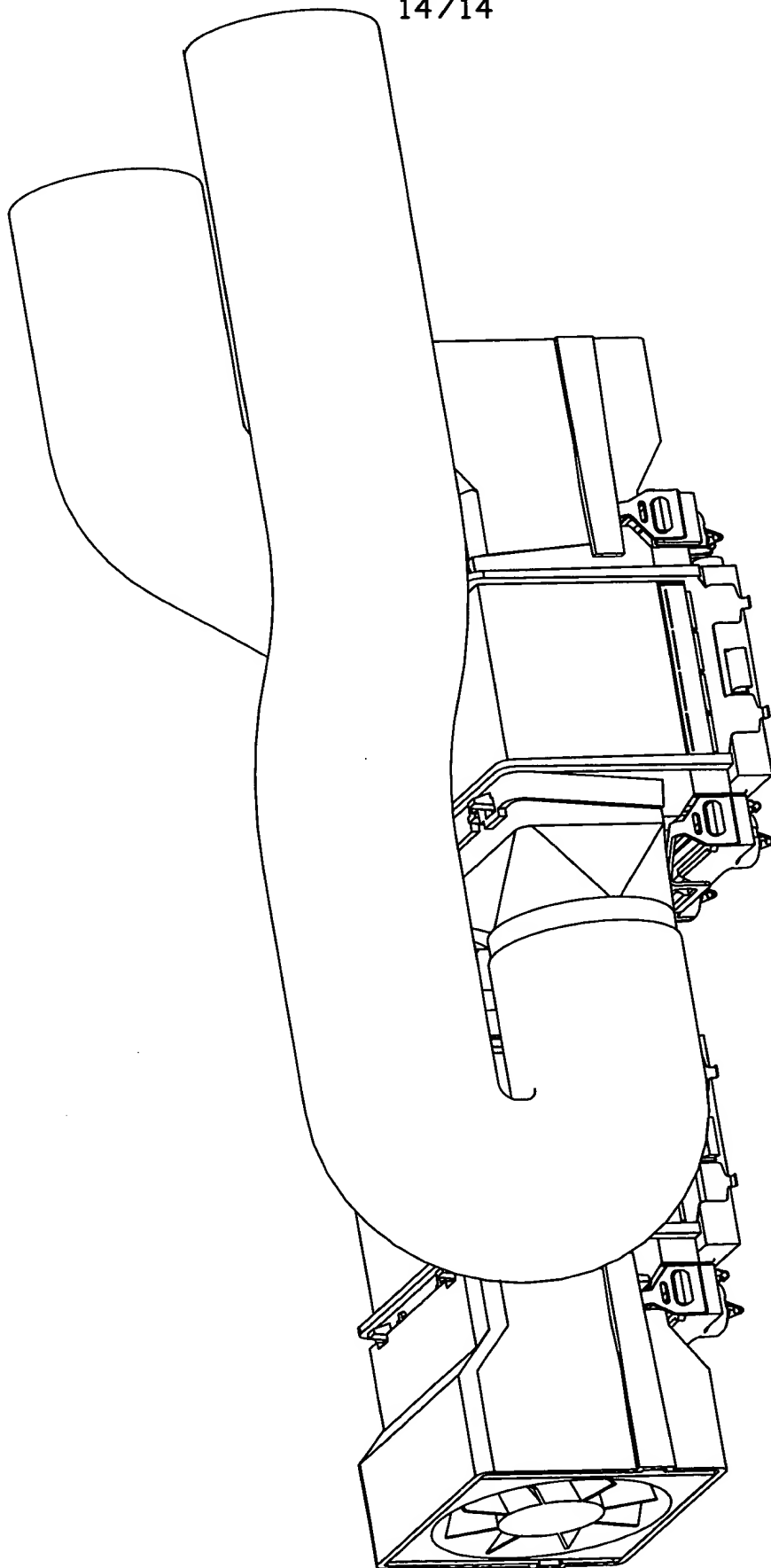


Fig. 10